Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A wind power installation comprising:

a pylon;

an entry in the pylon;

an internal space in the pylon interior of the wind power installation, in which electrical or electronic components of the wind power installation are disposed; and

a lock provided between the entry of the wind power installation and the internal space in which the electronic components are disposed, the lock preventing moisture that enters through the entry when the entry is opened from passing into the internal space of the installation and having a drain through which water that passes into the lock can drain away.

- 2. (Previously Presented) The wind power installation according to claim 1 wherein the lock is formed from a non-rusting material.
- 3. (Previously Presented) The wind power installation according to claim 1 wherein the lock also serves as a clothes changing room.
- 4. (Previously Presented) The wind power installation according to claim 1 wherein the air is urged out of the interior of the wind power installation into the lock when the lock is opened to the interior.
- 5. (Previously Presented) The wind power installation according to claim 1 wherein the air pressure in the interior of the installation is greater than in the lock.

- 6. (Previously Presented) The wind power installation according to claim 1 wherein the lock is directly connected to the pylon.
- 7. (Previously Presented) The wind power installation according to claim 1 wherein the lock has a second door which leads to the internal space, the second door being smoke-tight.
- 8. (Previously Presented) The wind power installation according to claim 1 wherein the lock has an inside wall and an outside wall, insulating material being arranged between the inside wall and the outside wall.
- 9. (Previously Presented) The wind power installation according to claim 8 wherein the insulating material has a material which is heat-resistant and a poor thermal conductor.
- 10. (Previously Presented) The wind power installation according to claim 2 wherein the non-rusting material is a plastic material.
- 11. (Currently Amended) The wind power installation according to claim 3-2 wherein the non-rusting material is glass fiber reinforced plastic material.
 - 12. (New) A wind power installation comprising:

a pylon;

an entry in an exterior wall of the pylon;

an internal space within the pylon containing electrical components of the wind power installation;

a lock between the entry of the wind power installation and the internal space containing the electrical components, the lock preventing moisture that enters through the entry when the entry is opened from passing into the internal space of the installation; and Application No. 10/587,603 Reply to Office Action dated January 13, 2010

a drain through which water that passes into the lock can drain to an exterior of the pylon.

- 13. (New) The wind power installation according to claim 12 wherein air is urged out of the interior space of the wind power installation into the lock when the lock is opened to the interior space.
- 14. (New) The wind power installation according to claim 12 wherein prior to opening the lock the air pressure in the interior space of the installation is greater than in the lock.

4